



Docket No.: 50073-019

#7/a

LTyson

PATENT

01408-02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Tatsuya MATSUMURA, et al.

Serial No.: 09/257,506

Group Art Unit: 2675

Filed: February 25, 1999

Examiner: A. Nelson

For: LIQUID CRYSTAL DISPLAY, INTEGRATED CIRCUIT FOR USE THEREIN,
AND DRIVING METHOD AND DRIVER OF LIQUID CRYSTAL DISPLAY

Technology Center 2600

JAN 07 2002

RECEIVED

AMENDMENT

Commissioner for Patents
Washington, DC 20231

Sir:

In response to the Office Action dated October 3, 2001, please amend this
application as follows:

IN THE ABSTRACT:

Please delete the Abstract shown beginning page 51, line 5 to page 52, line 20.

Please substitute the enclosed new Abstract included herewith as a separate sheet
therefor.

IN THE CLAIMS:

Please amend Claims 1, 3, 4, 5, 7, 8, and 9 to read as follows:

Sub
B1
a1

1. (AMENDED)

An integrated circuit characterized in that multi-port data
output signals are generated with respect to a data input signal, and points of changing
said data output signals with respect to a time base are set with time delays that lag one